

STIC Search Report

STIC Database Tracking Number: 15170

TO: Ashok Patel Location: JEF-3D29

Art Unit: 2879

Tuesday, April 26, 2005

Case Serial Number: 10/053525

From: Darcy Bates Location: EIC 2800

JEF-4B68

Phone: 571-272-2540

darcy.bates@uspto.gov

Search Notes

Re: 10/053,525 US 5,986,400

Attached are search results.

No U. S. litigation was found in searches of Lexis-Nexis and Questel-Orbit databases.

If more searching or explanation is needed, please let me know.

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Patent Search - Number: 5,705,888

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Patent Search - Number: 5,986,400

No cases containing this patent number were found.

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Source: Legal > Area of Law - By Topic > Patent Law > Patents > U.S. Patents > Utility Patents

Terms: patno=5986400 (Edit Search)

891611 (08) 5986400 November 16, 1999

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5986400

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Link to Claims Section

November 16, 1999

Electroluminescent device comprising a transparent structured electrode layer made from a conductive polymer

REISSUE: November 13, 2001 - Reissue Application filed Ex. Gp.: 2879; Re. S.N. 10/053,525 (O.G. August 6, 2002)

INVENTOR: Staring, Aemilianus G. J. - Eindhoven, Netherlands (NL); Braun, David B. - Eindhoven, Netherlands (NL)

APPL-NO: 891611 (08)

FILED-DATE: July 11, 1997

GRANTED-DATE: November 16, 1999

ASSIGNEE-AT-ISSUE: U Philips Corporation, New York, New York, United States (US), 02

LEGAL-REP: Spain, Norman N.

PUB-TYPE: November 16, 1999 - Utility Patent having no previously published pre-grant

publication (A)

PUB-COUNTRY: United States (US)

REL-DATA:

Division of Ser. No. 08/523837, September 6, 1995, GRANTED 5705888

US-MAIN-CL: 313#503

US-ADDL-CL: 313#504, 313#505

CL: 313

SEARCH-FLD: 313#498, 313#503, 313#504, 313#505

IPC-MAIN-CL: 6H 05B033#2

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*Enter Search Terms	Search Connectors
Patno=5986400 Suggest Terms and Connectors O Natural Language patno=5986400 for My Sear	Use connectors to show relationships between search terms. (Hover over a connector for description. Click a connector to add to search.)
Restrict by Segment:	Syntax Definition and and or or w/N within N words not w/N not within N words
Select a segment, enter search terms for the segment, then click Add. Select a Segment Note: Segment availability differs between sources. Segments may not be applications consistently across sources.	w/p in same paragraph not w/p not in same paragraph lied w/seg in same segment
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Query/Command : file pluspat

Selected file: PLUSPAT

Search statement 1

Query/Command: us5986400/pn

** SS 1: Results 1

Search statement 2

Query/Command : prt fu legalall max

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1 / 1 PLUSPAT - @QUESTEL-ORBIT - image
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PN - US5986400 A 19991116 [US5986400]

TI - (A) Electroluminescent device comprising a transparent structured electrode layer made from a conductive polymer

PÀ - (A) PHILIPS CORP (US)

PAO - U.S. Philips Corporation, New York NY [US]

IN - (A) BRAUN DAVID B (NL); STARING AEMILIANUS G J (NL)

AP - US89161197 19970711 [1997US-0891611]

FD - Divsn of US523837 19950906 [1995US-0523837]

Division of: US5705888

PR - US89161197 19970711 [1997US-0891611] EP94202543 19940906 [1994EP-0202543] US52383795 19950906 [1995US-0523837]

IC - (A) H05B-033/02 EC - H01L-027/32M2

H01L-051/50E

H01L-051/52B2 ICO - T01L-051/30D2B2

PCL - ORIGINAL (O): 313503000; CROSS-REFERENCE (X): 313504000 313505000

DT - Corresponding document

CT - EP615257

J. C. Guatafason et al, "In situ spectroscopic investigations of electrocromics and ion tranport in a poly (3,4-athylenedioxythiphene) electrode in a solid state electrochemical cell", Solid State Ionics, 1994, pp. 145-152.

- G. Gustafsson et al, "Flexible light-emitting diodes made from soluble conducting polymers", Nature, vol. 357, Jun. 11, 1992, pp. 477-479.
- D. Braun, et al, "Photo and electroluminescence efficiency in poly(dialkoxy-p-phenylemenlmylene", Synthetic Metals, 1994, pp. 75-79.
- E. Staring et al, Photo and Electroluminscence Efficiecy in Soluble Poly(dialkyl-p-phenyleneyimylene), Adanced Materials, 1994, 6 No. 12, pp. 934-937.

STG - (A) United States patent

AB - A description is given of an electroluminescent (EL) device (1) composed of polymeric LEDs comprising an active layer (7) of a conjugated polymer and a transparent polymeric electrode layer (5) having electroconductive areas (51) as electrodes. Like the active layer (7), the electrode layer (5) can be manufactured in a

simple manner by spin coating. The electrode layer (5) is structured into conductive electrodes (51) by exposure to UV light. The electrodes (9) and (51) jointly form a matrix of LEDs for a display. When a flexible substrate (3) is used, a very bendable EL device is obtained.

1 / 1 LGST - ©EPO

PN - US5986400 A 19991116 [US5986400]

AP - US89161197 19970711 [1997US-0891611]

ACT - 20020806 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20011113

UP - 2003-22

1 / 1 CRXX - @CLAIMS/RRX

AN - 3237695

PN - 5,986,400 A 19991116 [US5986400]

PA - U S Philips Corp

PT - CE (Chemical Electrical)

ACT - 20011113 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20020806

REISSUE REQUEST NUMBER: 10/053525

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2879

Reissue Patent Number:

UP - 2002-32 **UACT**- 2002-08-06

Search statement 2

Query/Command : fam us5986400/pn

1 Patent Groups
** SS 2: Results 8

Search statement 3

Query/Command : famstate nonstop

Poly-

1 / 8 PLUSPAT - @QUESTEL-ORBIT

PN - DE69529512 D1 20030306 [DE69529512]

STG - (D1) Granted EP number in bulletin

OTI - (D1) Elektrolumineszente Vorrichtung mit einer

3,4-Ethylen-Dioxythiophen-Schicht

PA - (D1) KONINKL PHILIPS ELECTRONICS NV (NL)

IN - (D1) BRAUN DAVID (NL); STARING GRADUS (NL)

IC - (D1) H01L-051/10 H01L-051/40

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PN2 - DE69529512 T2 20031113 [DE69529512]
STG2- (T2) Trans. Of EP patent
OTI2- (T2) Elektrolumineszente Vorrichtung mit einer
                                                                        Poly-
3,4-Ethylen-Dioxythiophen-Schicht
PA2 - (T2) KONINKL PHILIPS ELECTRONICS NV (NL)
IN2 - (T2) BRAUN DAVID (NL); STARING GRADUS (NL)
IC2 - (T2) H01L-051/10 H01L-051/40
AP - DE69529512 19950828 [1995DE-6029512]
PR - EP94202543 19940906 [1994EP-0202543]
       WOIB9500701 19950828 [1995WO-IB00701]
UP -
       2003-10
1 / 1 · LEGALI - ©EPO
PN - DE69529512 D1 20030306 [DE69529512] DE69529512 T2 20031113
[DE69529512]
AP - DE69529512 19950828 [1995DE-6029512]
ACTE- 20040129 DE/8363-A [-]
       OPPOSITION AGAINST THE PATENT
UP -
       2004-05
2 / 8 PLUSPAT - @QUESTEL-ORBIT
PN -
       EP0727100 A1 19960821 [EP-727100]
STG -
       (A1) Public. Of applic. With search report
TI -
       (A1) ELECTROLUMINESCENT DEVICE COMPRISING A TRANSPARENT STRUCTURED
       ELECTRODE LAYER MADE FROM A CONDUCTIVE POLYMER
       (A1) ELEKTROLUMINESZENTE VORRICHTUNG MIT EINER TRANSPARENTEN
OTI -
        STRUKTURIERTEN ELEKTRODE-SCHICHT AUS LEITFÄHIGEM POLYMER
        (A1) DISPOSITIF ELECTROLUMINESCENT COMPRENANT UNE COUCHE A
       ELECTRODES STRUCTUREE TRANSPARENTE CONSTITUEE D'UN POLYMERE
       CONDUCTEUR
PA -
      (A1) PHILIPS ELECTRONICS NV (NL)
IN - (A1) BRAUN DAVID (NL); STARING AEMILIANUS GRADUS JOHA (NL)
IC - (A1) H01L-051/10 H01L-051/40
PN2 - EP0727100 B1 20030129 [EP-727100]
STG2- (B1) Patent
TI2 - (B1) Electroluminescent device comprising a
       poly-3,4-dioxythiophene layer
                                                                        Poly-
OTI2-
       (B1) Elektrolumineszente Vorrichtung mit einer
3,4-Ethylen-Dioxythiophen-Schicht
        (B1) Dispositif electroluminescant comprenant une couche de
        poly-3,4-dioxythiophène
        (B1) KONINKL PHILIPS ELECTRONICS NV (NL)
       (B1) BRAUN DAVID (NL); STARING AEMILIANUS GRADUS JOHA (NL)
IN2 -
IC2 -
       (B1) H01L-051/10 H01L-051/40
LA -
       ENGLISH (ENG)
       EP95927926 19950828 [1995EP-0927926]
AP -
       EP95927926 19950828 [1995EP-0927926]
       EP94202543 19940906 [1994EP-0202543]
       WOIB9500701 19950828 [1995WO-IB00701]
DS - DE ES FR GB IT NL
1 / 1
       LEGALI - ©EPO
PN -
       EP0727100 A1 19960821 [EP-727100]EP0727100 B1 20030129 [EP-727100]
AP -
        EP95927926 19950828 [1995EP-0927926]
ACTE-
        19960821 EP/AK-A [+]
        DESIGNATED CONTRACTING STATES:
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DE ES FR GB IT NL

19961113 EP/17P-A [+] REQUEST FOR EXAMINATION FILED EFFECTIVE DATE: 19960916 19980826 EP/RAP3-A APPLICANT CHANGE OF NAME (CORRECTION) OWNER: KONINKLIJKE PHILIPS ELECTRONICS N.V. 20010711 EP/17Q-A [+] FIRST EXAMINATION REPORT EFFECTIVE DATE: 20010525 20020522 EP/RTI1-A TITLE (CORRECTION) ELECTROLUMINESCENT DEVICE COMPRISING A POLY-3, 4-DIOXYTHIOPHENE LAYER 20030129 EP/AK-A [+] DESIGNATED CONTRACTING STATES: DE ES FR GB IT NL 20030129 EP/REG-A; GB/FG4D [+] GB: EUROPEAN PATENT GRANTED <GB> 20030306 EP/REF-A CORRESPONDS TO: (DE 69529512 20030306 [DE69529512]) 20030326 EP/REG-A; GB/746 GB: REGISTER NOTED 'LICENCES OF RIGHT' (SECT. 46/1977) <GB> EFFECTIVE DATE: 20030305 20030815 EP/ET-A [+] FR: TRANSLATION FILED 20030901 EP/REG-A; ES/FG2A ES: DEFINITIVE PROTECTION (ES 2191057T3 [ES2191057]) 20031010 EP/REG-A; FR/D6 FR: ADMISSION TO LICENCES OF RIGHT <FR> 20031217 EP/26-A [-] OPPOSITION FILED OPPONENT: H.C. STARCK GMBH & CO. KG; EFFECTIVE DATE: 20031016 20040202 EP/NLR1-A [-] NL: OPPOSITION HAS BEEN FILED WITH THE EPO OPPONENT: H.C. STARCK GMBH & CO. KG **UP** - 2004-06 PLUSPAT - @QUESTEL-ORBIT - image PN -EP1271669 A2 20030102 [EP1271669] (A2) Pub. Of applic. Without search report STG -TI - (A2) Electroluminescent device comprising a transparent structured electrode layer made from a conductive polymer (A2) Elektrolumineszente Vorrichtung mit einer strukturierten

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transparenten Elektrodenschicht aus leitfähigem Polymer
        (A2) Dispositif électroluminescent comprenant une couche à
        électrodes structurée transparente constituée d'un polymère
        conducteur
PA -
       (A2) KONINKL PHILIPS ELECTRONICS NV (NL)
       (A2) BRAUN DAVID (NL); STARING AEMILIANUS G J (NL)
       (A2) H01L-027/00 H01L-051/20
PN2 - EP1271669 A3 20050126 [EP1271669]
STG2- (A3) Publi. Of search report
TI2 -
        (A3) Electroluminescent device comprising a transparent structured
        electrode layer made from a conductive polymer
OTT2-
        (A3) Elektrolumineszente Vorrichtung mit einer strukturierten
        transparenten Elektrodenschicht aus leitfähigem Polymer
        (A3) Dispositif électroluminescent comprenant une couche à
        électrodes structurée transparente constituée d'un polymère
        conducteur
        (A3) KONINKL PHILIPS ELECTRONICS NV (NL)
        (A3) BRAUN DAVID (NL); STARING AEMILIANUS G J (NL)
IN2 -
IC2 -
       (A3) H01L-027/00 H01L-051/20
LA -
       ENGLISH (ENG)
AP -
       EP02078449 19950828 [2002EP-0078449]
       EP02078449 19950828 [2002EP-0078449]
        EP95927926 19950828 [1995EP-0927926]
        EP94202543 19940906 [1994EP-0202543]
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       H01L-051/50E
        H01L-051/52B2
ICO -
       T01L-051/30D2B2
DS -
       DE ES FR GB IT NL
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UP
        2003-01
1 / 1
       LEGALI - ©EPO
PN -
       EP1271669 A2 20030102 [EP1271669]
AP -
       EP02078449 19950828 [2002EP-0078449]
        20030102 EP/AC-A
        DIVISIONAL APPLICATION (ART. 76) OF:
        (EP 727100 [EP-727100])
        20030102 EP/AK-A [+]
        DESIGNATED CONTRACTING STATES:
        DE ES FR GB IT NL
        20050126 EP/AK-A
        DE ES FR GB IT NL
UP -
        2005-04
4 / 8 PLUSPAT - @QUESTEL-ORBIT
PN -
       ES2191057 T3 20030901 [ES2191057]
STG - (T3) Transl. Compl. Txt. Of grted Eur. Pat.
OTI - (T3) DISPOSITIVO ELECTRON
       (T3) DISPOSITIVO ELECTROLUMINISCENTE QUE COMPRENDE UNA CAPA DE
                                                                          POLI-
3,4-DIOXITIOFENO.
PA -
       (T3) KONINKL PHILIPS ELECTRONICS NV
IN -
        (T3) BRAUN DAVID (NL); STARING AEMILIANUS GRADUS JOHA (NL)
IC -
        (T3) H01L-051/10 H01L-051/40
AP -
        ES95927926T 19950828 [1995ES-0927926]
PR -
        EP94202543 19940906 [1994EP-0202543]
        2003-40
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5 / 8 PLUSPAT - @QUESTEL-ORBIT
PN -
       JP2001506393 T 20010515 [JP2001506393]
STG -
       (T) Unexam. Pat. Appl. On foreign appl.
.IC -
       (T) C09K-011/06 H05B-033/10 H05B-033/28
       JP50934496T 19950828 [1996JP-0509344]
AP -
PR -
       EP94202543 19940906 [1994EP-0202543]
       WOIB9500701 19950828 [1995WO-IB00701]
UP
       2001-37
6 / 8
       PLUSPAT - @QUESTEL-ORBIT - image
PN -
       US5705888 A 19980106 [US5705888]
STG -
       (A) United States patent
       (A) Electroluminescent device comprising a transparent structured
       electrode layer made from a conductive polymer
       (A) PHILIPS CORP (US)
PA -
PAO - U.S. Philips Corporation, New York NY [US]
IN -
       (A) BRAUN DAVID B (NL); STARING AEMILIANUS G J (NL)
IC -
       (A) H01L-033/00 H05B-033/02
AP -
       US52383795 19950906 [1995US-0523837]
PR -
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       H01L-027/32M2
       H01L-051/50E
       H01L-051/52B2
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       T01L-051/30D2B2
PCL - ORIGINAL (O): 313503000; CROSS-REFERENCE (X): 313504000
313505000
DT - Corresponding document
1 / 1 LEGALI - ©EPO
       US5705888 A 19980106 [US5705888]
AP -
       US52383795 19950906 [1995US-0523837]
ACTE-
       19951115 US/AS02-A
       ASSIGNMENT OF ASSIGNOR'S INTEREST
        OWNER: U.S. PHILIPS CORPORATION 100 EAST 42ND STREET NEW;
        EFFECTIVE DATE: 19950929
        19951115 US/AS02-A
        ASSIGNMENT OF ASSIGNOR'S INTEREST
        OWNER: STARING, AEMILIANUS G.J.; EFFECTIVE DATE: 19950929
        19951115 US/AS02-A
       ASSIGNMENT OF ASSIGNOR'S INTEREST
       OWNER: BRAUS, DAVID B.; EFFECTIVE DATE: 19951002
UP -
      2003-22
7 / 8
      PLUSPAT - @QUESTEL-ORBIT - image
PN -
       US5986400 A 19991116 [US5986400]
STG -
       (A) United States patent
TI -
       (A) Electroluminescent device comprising a transparent structured
        electrode layer made from a conductive polymer
PA -
       (A) PHILIPS CORP (US)
PAO -
       U.S. Philips Corporation, New York NY [US]
       (A) BRAUN DAVID B (NL); STARING AEMILIANUS G J · (NL)
IN -
      (A) H05B-033/02
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AP - US89161197 19970711 [1997US-0891611]
     US89161197 19970711 [1997US-0891611]
        EP94202543 19940906 [1994EP-0202543]
        US52383795 19950906 [1995US-0523837]
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        H01L-051/50E
        H01L-051/52B2
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       T01L-051/30D2B2
PCL - ORIGINAL (O): 313503000; CROSS-REFERENCE (X): 313504000
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1 / 1
        LEGALI - ©EPO
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        US5986400 A 19991116 [US5986400]
AP -
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        20020806 US/RF-A
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UP -
        2003-22
8 / 8
       PLUSPAT - @QUESTEL-ORBIT - image
PN -
       WO9608047 A2 19960314 [WO9608047]
STG -
       (A2) Publ. Of int. Appl. W/out int. Search rep
       (A2) ELECTROLUMINESCENT DEVICE COMPRISING A TRANSPARENT STRUCTURED
        ELECTRODE LAYER MADE FROM A CONDUCTIVE POLYMER
OTI -
        (A2) DISPOSITIF ELECTROLUMINESCENT COMPRENANT UNE COUCHE A
        ELECTRODES STRUCTUREE TRANSPARENTE CONSTITUEE D'UN POLYMERE
        CONDUCTEUR
PA -
       (A2) PHILIPS ELECTRONICS NV (NL); PHILIPS NORDEN AB (SE)
PA0 -
      PHILIPS ELECTRONICS N.V.; Groenewoudseweg 1 NL-5621 BA Eindhoven (NL)
        PHILIPS NORDEN AB ; Kottbygatan 5, Kista S-164 85 Stockholm (SE)
        (only SE)
       (A2) BRAUN DAVID; STARING AEMILIANUS GRADUS JOHA
IC - (A2) H01L-051/10 H01L-051/40
PN2 - W09608047 A3 19960523 [W09608047]
STG2- (A3) Subsqu. Publ. Of int. Search report
T12 - (A3) ELECTROLUMINESCENT DEVICE COMPRISING A TRANSPARENT STRUCTURED
       ELECTRODE LAYER MADE FROM A CONDUCTIVE POLYMER
PA2 - (A3) PHILIPS NORDEN AB (NL); PHILIPS ELECTRONICS NV (NL)
IN2 - (A3) BRAUN DAVID; STARING AEMILIANUS GRADUS JOHA
       (A3) BRAUN DAVID; STARING AEMILIANUS GRADUS JOHA
IC2 -
       (A3) H01L-051/10 H01L-051/40
LA -
       ENGLISH (ENG)
AP -
       WOIB9500701 19950828 [1995WO-IB00701]
PR -
       EP94202543 19940906 [1994EP-0202543]
EC - H01L-027/32M2
        H01L-051/50E
        H01L-051/52B2
ICO - T01L-051/30D2B2
        JP; European Patent (AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT;
DS -
       LU; MC; NL; PT; SE)
DT - Basic
        LEGALI - ©EPO
PN -
        WO9608047 A2 19960314 [WO9608047]WO9608047 A3 19960523 [WO9608047]
AP -
        WOIB9500701 19950828 [1995WO-IB00701]
ACTE-
        19960314 WO/AK [+]
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DESIGNATED STATES CITED IN A SUBSEQUENTLY PUBLISHED SEARCH REPORT

JΡ

19960314 WO/AL [+]
DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A SUBSEQUENTLY
PUBLISHED SEARCH REPORT
AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

19960507 WO/ENP ENTRY INTO THE NATIONAL PHASE IN: JP 1996 509344A [1996JP-0509344]

19960523 WO/AK [+]
DESIGNATED STATES CITED IN A SUBSEQUENTLY PUBLISHED SEARCH REPORT JP

19960523 WO/AL [+]
DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A SUBSEQUENTLY
PUBLISHED SEARCH REPORT
AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

19960619 WO/121 EP: THE EPO HAS BEEN INFORMED BY WIPO THAT EP WAS DESIGNATED IN THIS APPLICATION

UP - 2003-22

STIC EIC 2800 Darcy Bates 272-2540

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Terms and Connectors Natural Language 5986400 or 5,986,400	Suggest Terms for My Search	between s connector	Use connectors to show relationships between search terms. (Hover over a connector for description. Click a connector to add to search.)	
Restrict by Segment: Select a segment, enter search terms for the segment, then consistently across sources. Restrict by Date: No Date Restrictions O From To Date		and or w/N not w/N pre /N w/p not w/p w/seg	Definition and or within N words not within N words precedes by N words in same paragraph not in same paragraph in same segment not in same segment in same sentence not in same sentence and not View Search Command	

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- Remove some search terms.
- · Use a less restrictive date range.
- Use more common search terms. "Suggested Words and Concepts" are displayed on the search form when you click on Edit Search.

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<u>Legal > Area of Law - By Topic > Patent Law > Legal News > I</u> Combined	Patent, Trademark & Copyright Periodicals,
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Terms and Connectors Natural Language 5986400 or 5,986,400 Sugg	Use connectors to show relationships between search terms. (Hover over a connector for description. Click a connector to add to search.)
	Syntax Definition and and or or w/N within N words
Restrict by Segment:	not w/N not within N words
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